UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

Page __1__ of __2___

PATENT NO.   : 7,327,817 B2

APPLICATION NO. : 10/751,117

ISSUE DATE   : February 5, 2008

INVENTOR(S)   : Wenger, et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Face Page, in Field (73), under "Assignee", in Column 1, Line 2, delete "(CH)" and insert - - (SE) - -, therefor.

In Fig. 4, Sheet 2 of 2, for Tag "12", Line 1, delete "c[ ]" and insert - - c[.] - -, therefor.

In Fig. 4, Sheet 2 of 2, below Tag "20", delete "C[ ]" and insert - - c[.] - -, therefor.

In Column 6, Lines 56-58, delete "

$$C[k] = \sum_{\mu=0}^{N_{C64}-1} C_S * [\mu] \cdot r_D[\mu+k], k = k_S, \dots, (k_E + N_{CP})$$

"

and insert - -

$$C[k] = \sum_{\mu=0}^{N_{C64}-1} c_S*[\mu] \cdot r_D[\mu+k], k = k_S, \dots, (k_E + N_{CP})$$

- -, therefor.

MAILING ADDRESS OF SENDER (Please do not use customer number below):

6300 Legacy, MS EVR 1-C-11
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     It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In Column 7, Line 31, delete " $k_{C64} = \arg\max_{k \in \{k_S, \ldots, k_E\}} \{E_{win}[k]\}$. "

and insert - - $k_{C64} = \arg\max_{k \in \{k_S, \ldots, k_E\}} \{E_{win}[k]\}$. - -, therefor.

In Column 8, Line 27, delete " $E_{win,false} = (N_{CP}+1) \cdot N_{C64} \cdot P_{c,ideal} \cdot P_r = 1088 \cdot P_{c,ideal} \cdot P_r$ "

and insert - - $E_{win,false} = (N_{CP}+1) \cdot N_{C64} \cdot P_{c,ideal} \cdot P_r = 1088 \cdot P_{c,ideal} \cdot P_r$ - -, therefor.

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IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF: U.S. Patent No. 7,327,817

USPTO CONFIRMATION CODE: 1361

APPLICATION NO.: 10/751,117

FILED: January 5, 2004

EXAMINER: David C. Payne

GROUP ART UNIT: 2611

FOR: METHOD AND DEVICE FOR PROVIDING TIMING INFORMATION IN A
WIRELESS COMMUNICATION SYSTEM

37 CFR 1.322 & 37 CFR 1.323 REQUEST FOR CERTIFICATE OF CORRECTION
FOR USPTO AND/OR APPLICANT MISTAKE

HONORABLE COMMISSIONER OF PATENTS & TRADEMARKS

SIR:

        The following is a request for a certificate of correction in Serial Number
10/751,117, now Patent Number 7,327,817.

        A certificate of correction under 35 USC 254 is respectfully requested in the
above-identified patent.

        The errors were the fault of both the applicant and USPTO and, accordingly,
please charge **$100.00** to our Deposit Account No. 50-1379. In the event that a further fee
is required, please charge the amount to the same Deposit Account.

        The exact locations where the errors appear in the patent and patent application
are as follows:

On the Face Page, in Field (73), under "Assignee", in Column 1, Line 2, delete "(CH)" and insert - - (SE) - -, therefor.
(ISSUE FEE PAYMENT (PTO-85B) DATED DECEMBER 6, 2007, PAGE 1, UNDER "RESIDENCE", LINE 1)

In Fig. 4, Sheet 2 of 2, for Tag "12", Line 1, delete "c[ ]" and insert - - c[.] - -, therefor.
(ORIGINALLY FILED SPECIFICATION, IN THE DRAWINGS DATED JANUARY 5, 2004, SHEET 2, FIGURE 4, TAG "12", LINE 1)

In Fig. 4, Sheet 2 of 2, below Tag "20", delete "C[ ]" and insert - - c[.] - -, therefor.
(ORIGINALLY FILED SPECIFICATION, IN THE DRAWINGS DATED JANUARY 5, 2004, SHEET 2, FIGURE 4, BELOW TAG "20")

In Column 6, Lines 56-58,

delete "$C[k] = \sum_{\mu=0}^{N_{C64}-1} C_S * [\mu] \cdot r_D[\mu + k], k = k_S, \ldots, (k_E + N_{CP})$" and

insert - - $C[k] = \sum_{\mu=0}^{N_{C64}-1} c_S{}^*[\mu] \cdot r_D[\mu+k], k = k_S, \ldots, (k_E + N_{CP})$ - -,
therefor.
(ORIGINALLY FILED SPECIFICATION DATED JANUARY 5, 2004, PAGE 9, LINE 26)

In Column 7, Line 31, delete "$k_{C64} = \arg\max_{k \in \{k_S, \ldots, k_E\}} \{E_{win}[k]\}.$"

and insert - - $k_{C64} = \arg\max_{k \in \{k_S, \ldots, k_E\}} \{E_{win}[k]\}.$ - -, therefor.
(ORIGINALLY FILED SPECIFICATION DATED JANUARY 5, 2004, PAGE 10, LINE 19)

In Column 8, Line 27,

delete "$E_{win,false} = (N_{CP}+1) \cdot N_{C64} \cdot P_{c,ideal} \cdot P_r = 1088 \cdot P_{c,ideal} \cdot P_r$"

and insert - - $E_{win,false} = (N_{CP}+1) \cdot N_{C64} \cdot P_{c,ideal} \cdot P_r = 1088 \cdot P_{c,ideal} \cdot P_r$ - -,
therefor.
(ORIGINALLY FILED SPECIFICATION DATED JANUARY 5, 2004, PAGE 12, LINE 5)

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The requested corrections are attached on Form PTO 1050.

Respectfully Submitted

_____, 2008
DATE

/SIDNEY L. WEATHERFORD,Reg#45602/
_____
Sidney L. Weatherford
Registration No. 45602
Attorney of Record

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